

TELETYPE FAX 8

CONFIDENTIAL

CLASSIFICATION

[Redacted]

COL Austria (Soviet Zone)

TOPIC Soviet Troops in Bruck on the Leitha River, Kaisersteinbruch and Vienna

EVALUATION see below

PLACE OBTAINED

[Redacted]

25X1

DATE OF CONTENT 6 to 14 October 1950

25X1

DATE OBTAINED

[Redacted]

DATE PREPARED 6 November 1950

25X1

REFERENCES

[Redacted]

810
203

PAGES 2

ENCLOSURES (NO. & TYPE)

REMARKS

RETURN TO CIA
LIBRARY

25X1

[Redacted]

25X1 Bruck on the Leitha River

[Redacted]

1. On the morning of 9 October 1950 no units were observed in the barracks installation and garages southeast of the railroad station of Bruck on the Leitha River (P 49/X 77). Gate guards wore black-bordered red epaulets.

2.

25X1

3.

4.

Kaisersteinbruch

5. On 12 October 1950 nearly exclusively officers were seen in the cantonment in the southwestern sector of Kaisersteinbruch (P 49/X 67).

6. Only a few soldiers wearing black-bordered red epaulets were observed in the so-called New Camp in the eastern sector of the town. About 10 horse-drawn vehicles were standing there.

25X1

25X1

Vienna

[Redacted]

7. A train carrying five T34 tanks, which had been observed near the Vienna-Hauptzollamt railroad station on 6 October 1950, was unloaded at the Matzleinsdorf freight yard about midnight on the same day. The tanks went toward the Trost Kaserne.

8. Three more armored vehicles were unloaded at the Matzleinsdorf railroad station late in the afternoon on 14 October 1950. They also went toward the Trost Kaserne. ***

Document No. 09
No Change in Class. ☐
☐ Declassified
Class. Changed To: TS 3 C
Auth: HR 70-2
Date: 6 JUL 1978

CONFIDENTIAL

25X1

25X1

~~CONFIDENTIAL~~

25X1

~~SECRET~~

2

25X1

[REDACTED]

25X1

*** [REDACTED] Comment. The tanks unloaded at the Matzleinsdorf railroad station belonged to tank components of the 13th Gds Mecz Div which returned to their home station after completion of their training period. The shipment on 6 October 1950 was previously reported. [REDACTED]

25X1

CONFIDENTIAL

~~SECRET~~

25X1